ELSEVIER

Topology and its Applications 88 (1998) 247

TOPOLOGY AND ITS APPLICATIONS

Author Index *

Volume 88 (1998)

Adams, M., C. McCrory, T. Shifrin and R. Varley, Conic Lagrangian singularities (1–2) 155–178
Bertacchi, D. and C. Costantini, Existence of selections and disconnectedness properties for the hyperspace of an ultrametric space (3) 179–197
Bogomolov, F. and L. Katzarkov, Symplectic four-manifolds and projective surfaces (1–2) 79–109
Costantini, C., see Bertacchi, D. (3) 179–197
Etnyre, J.B., Symplectic convexity in low-dimensional topology (1–2) 3–25
Feehan, P.M.N. and T.G. Leness, PU(2) monopoles and relations between four-manifold invariants (1–2) 111–145
Gatien, D., Holomorphic cylinders with Lagrangian boundaries and periodic orbits of Hamiltonian systems (1–2) 147–154
Gitik, M. and S. Shelah, On densities of box products (3) 219–237
Katzarkov, L., see Bogomolov, F. (1–2) 79–109
Leness, T.G., see Feehan, P.M.N. (1–2) 111–145
Lisca, P. and G. Matić, Stein 4-manifolds with boundary and contact structures (1–2) 55–66
Matić, G., see Lisca, P. (1–2) 55–66
McCrory, C., see Adams, M. (1–2) 155–178
McGovern, W.Wm., Singular f-rings which are α-G.C.D. rings (3) 199–205
Shelah, S., see Gitik, M. (3) 219–237
Shen, W.H. and Z.S. Zuo, Semilocalization of epimorphisms and monomorphisms in homotopy theory (3) 207–217
Shifrin, T., see Adams, M. (1–2) 155–178
Symington, M., A new symplectic surgery: the 3-fold sum (1–2) 27–53
Tanaka, T., Unknotting numbers of quasipositive knots (3) 239–246
Varley, R., see Adams, M. (1–2) 155–178
Wieczorek, W., Basic classes and embedded spheres (1–2) 67–78
Zuo, Z.S., see Shen, W.H. (3) 207–217

* The issue number is given in front of the page numbers.

Elsevier Science B.V.